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## Probers to study Nomad for clues

By James H. H. H.

THE U.S. GOVERNMENT IS SET TO SEND A PROBE TO THE MEXICAN BORDER TO STUDY THE NOMAD, A MEXICAN BORDER TOWN, FOR CLUES TO THE MEXICAN BORDER TOWN.

The probe is part of a larger effort to study the Mexican border town of Nomad, a town of about 10,000 people, for clues to the Mexican border town.

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# Teodoro hopes to win over 'masa' next

**By David Rodriguez**  
Staff Writer of News

GRAND JUNCTION (11P)—LARRY TEODORO, the newly elected mayor of Grand Junction, is looking for a way to win over the "masa" (Spanish for "people") in the next election. He is looking for a way to win over the "masa" in the next election. He is looking for a way to win over the "masa" in the next election.

Teodoro, 45, is a former mayor of Grand Junction. He is looking for a way to win over the "masa" in the next election. He is looking for a way to win over the "masa" in the next election. He is looking for a way to win over the "masa" in the next election.

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## Hagedorn can run again—Conelec

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# OPINION

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## Mixing makes

**T**he 1985-86 rice harvest in the Philippines is expected to be a bumper crop. This is due to the favorable weather conditions and the use of modern agricultural techniques.

**EDITORIAL** The government should take advantage of this bumper crop to ensure that the rice supply is sufficient for the needs of the population. It should also consider the use of the surplus rice for export to generate foreign exchange.

The government should also consider the use of the surplus rice for the relief of the poor. This can be done by distributing the rice to the poor at a subsidized price.

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## The CJ issue explained

ANALYST

The CJ issue is a complex one, involving the relationship between the judiciary and the executive branch. It is a topic that has been discussed for many years, and it is one that is likely to continue to be discussed for many years to come.

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## Bust

THEORY

The theory of the bust is a complex one, involving the relationship between the economy and the environment. It is a topic that has been discussed for many years, and it is one that is likely to continue to be discussed for many years to come.

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## Spotlight on the 114

**SCOTT P. BROWN**



## Alex Lacson very much on my mind

**BOYELLE**



## The man with the South Asian accent

**San-Cheng Lee**



## Obama's crackdown

**The Lone Voice**



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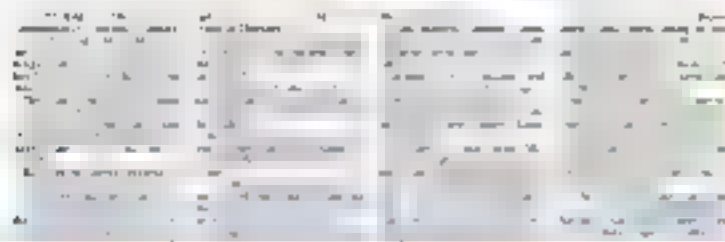






LATE FILER OF COC

# Mayor allowed to run for Congress



**Mayor's Run for Congress**  
A group of people, including the mayor, are seen at a public event. The mayor is in the center, wearing a dark jacket, and is surrounded by other individuals. The background is slightly blurred, focusing attention on the group.

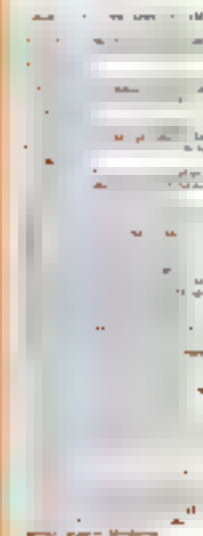
*Na-check n'yo na ba ang kandidato nyo?*

- ☒ Built your own NCR franchise
- ☒ Put your own name on a new NCR job
- ☒ Put your own name on a new NCR job
- ☒ Put your own name on a new NCR job
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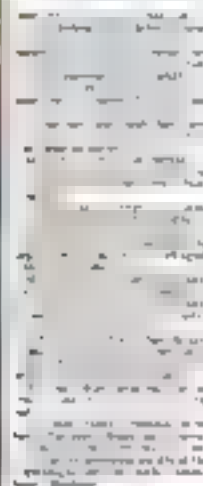
**Millar**



## Wanted 100 midwives for Tawi-Tawi

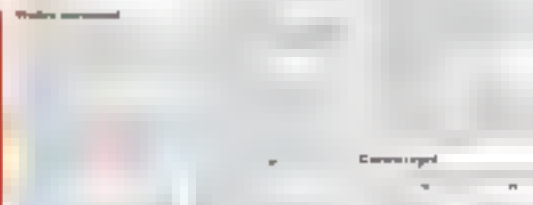
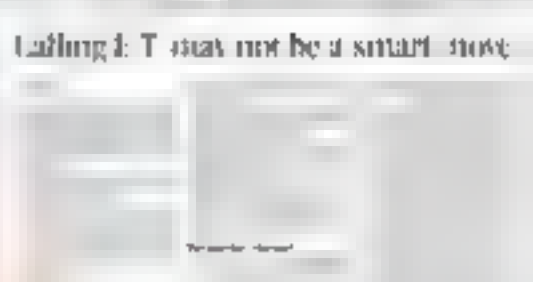
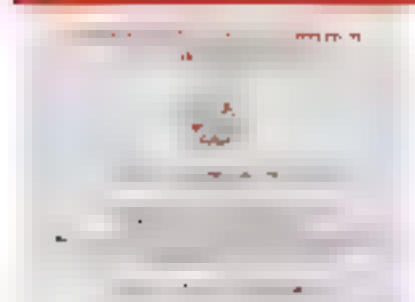
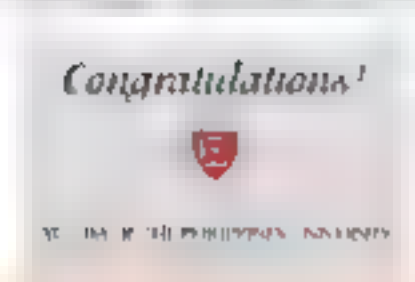
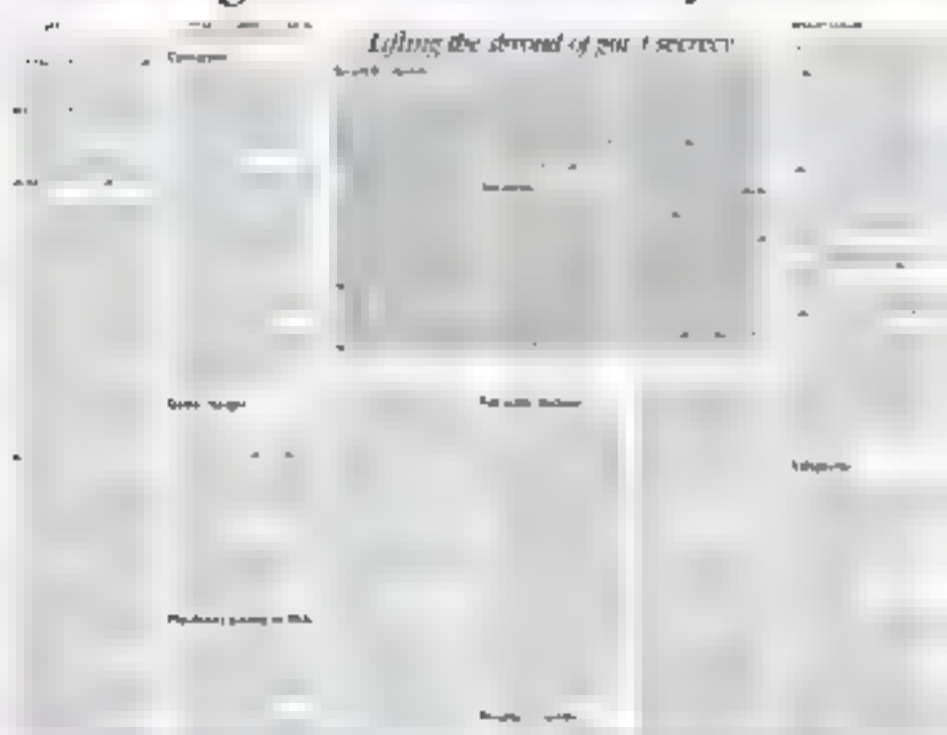


## Groups continue looking for girls in Manipal area





# Public right to info so near, yet so far





## Peasant group closely watching Danding's every move



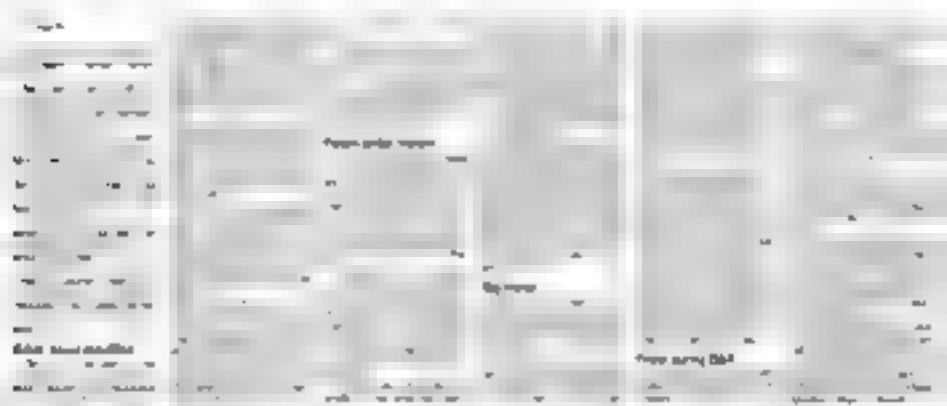
## Villar fears insults from peers, says Ocampo



## Showdown on Supreme Court succession inevitable



## Miss Earth beauties take turns as readers



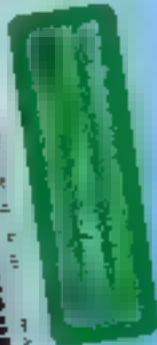
# Chat

For just p10/day

with

**UZZZED**

phone to phone, phone to PC!



SMART

aid







# Edwards' ex-mistress asks return of 'very private' video

Edwards' ex-mistress, who has been in the public eye since her affair with the former president, has asked for the return of a 'very private' video that she claims was taken by Edwards during his time in the White House.



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The video, which is reportedly very private, is said to show Edwards in a compromising position with the woman. The woman has made several attempts to retrieve the video, but has been unsuccessful.

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# US suspends airlift of Haiti quake victims

The United States has suspended its airlift of victims of the earthquake in Haiti, citing concerns over the safety of the flight. The suspension is a temporary measure and is subject to change.

# High January death rate signals tough year ahead in Afghan war

A high death rate in January signals a tough year ahead in the Afghan war, according to reports from the ground. The death toll has been significantly higher than in previous months.

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# 16 dead in Pakistan suicide bombing

A suicide bombing in Pakistan has resulted in 16 deaths and several injuries. The bomber was killed in the explosion. The incident has caused widespread concern in the region.

# Hamas official assassinated in Dubai hotel

A Hamas official was assassinated in a Dubai hotel, according to reports. The assassination is believed to be the work of Israeli forces.

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# With ex-act expanding, Toyota gives an apology

With its ex-act expanding, Toyota has given an apology to its customers. The company has acknowledged its mistakes and is committed to improving its products.

# Blair evidence sets up Brown for grilling on Iraq

Blair's evidence sets up Brown for grilling on Iraq, according to reports. Brown is expected to face a grilling from the opposition.



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WHAT'S HOT  
**► Fodor's**  
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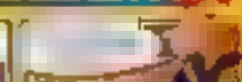
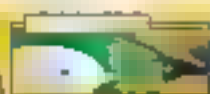


# SPORTS



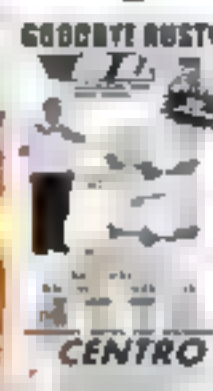
**► Patriots**  
 crush  
 Falcons 41

Letting  
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## Dillinger alley-oop lifts Texters

By David J. Rye  
 The Dillinger alley-oop lift was a key play in the Patriots' victory over the Falcons.



Make the right choice this year

# Choose Wisely

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## 'Relaxed' Que wins by 5

**REPLYING TO COMMENTS**

[illegible][illegible]

1. The first step is to identify the problem.

[illegible][illegible]

謝世: 1911年11月14日

## RTU GA batters forge showdown

By Mary Lindemann

## Turner faces China's Zou in grudge match

TABLE 11  
 (continued)

Country	Year	Age	Sex	Occupation	Education	Religion	Marital Status	Health	Income	Assets	Liabilities	Net Worth
USA	1990	25-34	M	Professional	High School	Protestant	Married	Good	\$10,000	\$50,000	\$10,000	\$40,000
USA	1990	35-44	F	Managerial	College	Catholic	Married	Good	\$15,000	\$60,000	\$15,000	\$45,000
USA	1990	45-54	M	Managerial	College	Catholic	Married	Good	\$20,000	\$70,000	\$20,000	\$50,000
USA	1990	55-64	F	Managerial	College	Catholic	Married	Good	\$25,000	\$80,000	\$25,000	\$55,000
USA	1990	65-74	M	Managerial	College	Catholic	Married	Good	\$30,000	\$90,000	\$30,000	\$60,000
USA	1990	75+	F	Managerial	College	Catholic	Married	Good	\$35,000	\$100,000	\$35,000	\$65,000
USA	1990	25-34	F	Managerial	College	Catholic	Married	Good	\$40,000	\$110,000	\$40,000	\$70,000
USA	1990	35-44	M	Managerial	College	Catholic	Married	Good	\$45,000	\$120,000	\$45,000	\$75,000
USA	1990	45-54	F	Managerial	College	Catholic	Married	Good	\$50,000	\$130,000	\$50,000	\$80,000
USA	1990	55-64	M	Managerial	College	Catholic	Married	Good	\$55,000	\$140,000	\$55,000	\$85,000
USA	1990	65-74	F	Managerial	College	Catholic	Married	Good	\$60,000	\$150,000	\$60,000	\$90,000
USA	1990	75+	M	Managerial	College	Catholic	Married	Good	\$65,000	\$160,000	\$65,000	\$95,000
USA	1990	25-34	M	Managerial	College	Catholic	Married	Good	\$70,000	\$170,000	\$70,000	\$100,000
USA	1990	35-44	F	Managerial	College	Catholic	Married	Good	\$75,000	\$180,000	\$75,000	\$105,000
USA	1990	45-54	M	Managerial	College	Catholic	Married	Good	\$80,000	\$190,000	\$80,000	\$110,000
USA	1990	55-64	F	Managerial	College	Catholic	Married	Good	\$85,000	\$200,000	\$85,000	\$115,000
USA	1990	65-74	M	Managerial	College	Catholic	Married	Good	\$90,000	\$210,000	\$90,000	\$120,000
USA	1990	75+	F	Managerial	College	Catholic	Married	Good	\$95,000	\$220,000	\$95,000	\$125,000
USA	1990	25-34	F	Managerial	College	Catholic	Married	Good	\$100,000	\$230,000	\$100,000	\$130,000
USA	1990	35-44	M	Managerial	College	Catholic	Married	Good	\$105,000	\$240,000	\$105,000	\$135,000
USA	1990	45-54	F	Managerial	College	Catholic	Married	Good	\$110,000	\$250,000	\$110,000	\$140,000
USA	1990	55-64	M	Managerial	College	Catholic	Married	Good	\$115,000	\$260,000	\$115,000	\$145,000
USA	1990	65-74	F	Managerial	College	Catholic	Married	Good	\$120,000	\$270,000	\$120,000	\$150,000
USA	1990	75+	M	Managerial	College	Catholic	Married	Good	\$125,000	\$280,000	\$125,000	\$155,000
USA	1990	25-34	F	Managerial	College	Catholic	Married	Good	\$130,000	\$290,000	\$130,000	\$160,000
USA	1990	35-44	M	Managerial	College	Catholic	Married	Good	\$135,000	\$300,000	\$135,000	\$165,000
USA	1990	45-54	F	Managerial	College	Catholic	Married	Good	\$140,000	\$310,000	\$140,000	\$170,000
USA	1990	55-64	M	Managerial	College	Catholic	Married	Good	\$145,000	\$320,000	\$145,000	\$175,000
USA	1990	65-74	F	Managerial	College	Catholic	Married	Good	\$150,000	\$330,000	\$150,000	\$180,000
USA	1990	75+	M	Managerial	College	Catholic	Married	Good	\$155,000	\$340,000	\$155,000	\$185,000
USA	1990	25-34	F	Managerial	College	Catholic	Married	Good	\$160,000	\$350,000	\$160,000	\$190,000

Full University of Phoenix | [www.phoenix.edu](http://www.phoenix.edu)

1. *What is the purpose of the study?*  
 2. *What are the research questions?*  
 3. *What is the significance of the study?*  
 4. *What are the limitations of the study?*  
 5. *What are the conclusions of the study?*

**Q17: Let's do a little more, a group exercise today.**

Quality at first sight.

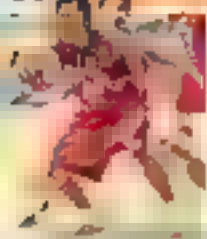
THE ALL-NEW  
**KIA SORENTO**  
MIDDLE DRIVER



Below the main image, there are two rows of small inset images showing various views and details of the car, including the front, side, rear, and interior.

The Perfected SUV.

At the bottom right, there are logos for NHTSA and a small logo for the Kia Niro EV.



# Patriots crush Dragons

## Take 1-0 lead in ABL semis

By James O'Neil

THE PATRIOTS HAVE TAKEN TO THE SKY WITH A 1-0 LEAD IN THE ABL SEMI-FINALS. THE DRAGONS WERE CRUSHED BY THE PATRIOTS IN A 1-0 VICTORY.

Team	Goals	Assists	Points	Rebounds	Steals	Blocks	Fouls	Turnovers	Minutes
Patriots	1	2	20	15	5	3	15	10	40
Dragons	0	0	10	10	2	1	10	15	40

Team	Goals	Assists	Points	Rebounds	Steals	Blocks	Fouls	Turnovers	Minutes
Patriots	1	2	20	15	5	3	15	10	40
Dragons	0	0	10	10	2	1	10	15	40

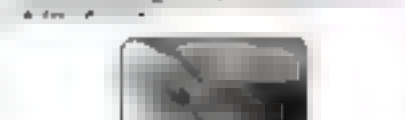
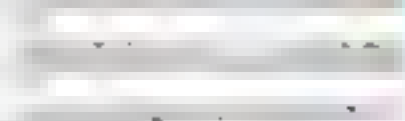
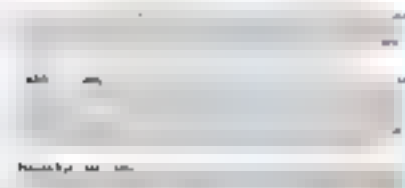
Call Patriots 1-800-XXX-XXXX for more information. Tickets available at the door.

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Bank Name	Rate	APR	Rate	APR
Bank of America	5.5%	5.5%	5.5%	5.5%
Chase Bank	5.5%	5.5%	5.5%	5.5%
Citibank	5.5%	5.5%	5.5%	5.5%
First National	5.5%	5.5%	5.5%	5.5%
Wells Fargo	5.5%	5.5%	5.5%	5.5%

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## NEW MOON ADDITION

Item	Price	Quantity	Total	Item	Price	Quantity	Total
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00
5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00
7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00
8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00
9.00	9.00	9.00	9.00	9.00	9.00	9.00	9.00
10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
11.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00
12.00	12.00	12.00	12.00	12.00	12.00	12.00	12.00
13.00	13.00	13.00	13.00	13.00	13.00	13.00	13.00
14.00	14.00	14.00	14.00	14.00	14.00	14.00	14.00
15.00	15.00	15.00	15.00	15.00	15.00	15.00	15.00
16.00	16.00	16.00	16.00	16.00	16.00	16.00	16.00
17.00	17.00	17.00	17.00	17.00	17.00	17.00	17.00
18.00	18.00	18.00	18.00	18.00	18.00	18.00	18.00
19.00	19.00	19.00	19.00	19.00	19.00	19.00	19.00
20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00
21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00
22.00	22.00	22.00	22.00	22.00	22.00	22.00	22.00
23.00	23.00	23.00	23.00	23.00	23.00	23.00	23.00
24.00	24.00	24.00	24.00	24.00	24.00	24.00	24.00
25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00
26.00	26.00	26.00	26.00	26.00	26.00	26.00	26.00
27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00
28.00	28.00	28.00	28.00	28.00	28.00	28.00	28.00
29.00	29.00	29.00	29.00	29.00	29.00	29.00	29.00
30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00
31.00	31.00	31.00	31.00	31.00	31.00	31.00	31.00
32.00	32.00	32.00	32.00	32.00	32.00	32.00	32.00
33.00	33.00	33.00	33.00	33.00	33.00	33.00	33.00
34.00	34.00	34.00	34.00	34.00	34.00	34.00	34.00
35.00	35.00	35.00	35.00	35.00	35.00	35.00	35.00
36.00	36.00	36.00	36.00	36.00	36.00	36.00	36.00
37.00	37.00	37.00	37.00	37.00	37.00	37.00	37.00
38.00	38.00	38.00	38.00	38.00	38.00	38.00	38.00
39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00
40.00	40.00	40.00	40.00	40.00	40.00	40.00	40.00
41.00	41.00	41.00	41.00	41.00	41.00	41.00	41.00
42.00	42.00	42.00	42.00	42.00	42.00	42.00	42.00
43.00	43.00	43.00	43.00	43.00	43.00	43.00	43.00
44.00	44.00	44.00	44.00	44.00	44.00	44.00	44.00
45.00	45.00	45.00	45.00	45.00	45.00	45.00	45.00
46.00	46.00	46.00	46.00	46.00	46.00	46.00	46.00
47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00
48.00	48.00	48.00	48.00	48.00	48.00	48.00	48.00
49.00	49.00	49.00	49.00	49.00	49.00	49.00	49.00
50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
51.00	51.00	51.00	51.00	51.00	51.00	51.00	51.00
52.00	52.00	52.00	52.00	52.00	52.00	52.00	52.00
53.00	53.00	53.00	53.00	53.00	53.00	53.00	53.00
54.00	54.00	54.00	54.00	54.00	54.00	54.00	54.00
55.00	55.00	55.00	55.00	55.00	55.00	55.00	55.00
56.00	56.00	56.00	56.00	56.00	56.00	56.00	56.00
57.00	57.00	57.00	57.00	57.00	57.00	57.00	57.00
58.00	58.00	58.00	58.00	58.00	58.00	58.00	58.00
59.00	59.00	59.00	59.00	59.00	59.00	59.00	59.00
60.00	60.00	60.00	60.00	60.00	60.00	60.00	60.00
61.00	61.00	61.00	61.00	61.00	61.00	61.00	61.00
62.00	62.00	62.00	62.00	62.00	62.00	62.00	62.00
63.00	63.00	63.00	63.00	63.00	63.00	63.00	63.00
64.00	64.00	64.00	64.00	64.00	64.00	64.00	64.00
65.00	65.00	65.00	65.00	65.00	65.00	65.00	65.00
66.00	66.00	66.00	66.00	66.00	66.00	66.00	66.00
67.00	67.00	67.00	67.00	67.00	67.00	67.00	67.00
68.00	68.00	68.00	68.00	68.00	68.00	68.00	68.00
69.00	69.00	69.00	69.00	69.00	69.00	69.00	69.00
70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00
71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
72.00	72.00	72.00	72.00	72.00	72.00	72.00	72.00
73.00	73.00	73.00	73.00	73.00	73.00	73.00	73.00
74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
75.00	75.00	75.00	75.00	75.00	75.00	75.00	75.00
76.00	76.00	76.00	76.00	76.00	76.00	76.00	76.00
77.00	77.00	77.00	77.00	77.00	77.00	77.00	77.00
78.00	78.00	78.00	78.00	78.00	78.00	78.00	78.00
79.00	79.00	79.00	79.00	79.00	79.00	79.00	79.00
80.00	80.00	80.00	80.00	80.00	80.00	80.00	80.00
81.00	81.00	81.00	81.00	81.00	81.00	81.00	81.00
82.00	82.00	82.00	82.00	82.00	82.00	82.00	82.00
83.00	83.00	83.00	83.00	83.00	83.00	83.00	83.00
84.00	84.00	84.00	84.00	84.00	84.00	84.00	84.00
85.00	85.00	85.00	85.00	85.00	85.00	85.00	85.00
86.00	86.00	86.00	86.00	86.00	86.00	86.00	86.00
87.00	87.00	87.00	87.00	87.00	87.00	87.00	87.00
88.00	88.00	88.00	88.00	88.00	88.00	88.00	88.00
89.00	89.00	89.00	89.00	89.00	89.00	89.00	89.00
90.00	90.00	90.00	90.00	90.00	90.00	90.00	90.00
91.00	91.00	91.00	91.00	91.00	91.00	91.00	91.00
92.00	92.00	92.00	92.00	92.00	92.00	92.00	92.00
93.00	93.00	93.00	93.00	93.00	93.00	93.00	93.00
94.00	94.00	94.00	94.00	94.00	94.00	94.00	94.00
95.00	95.00	95.00	95.00	95.00	95.00	95.00	95.00
96.00	96.00	96.00	96.00	96.00	96.00	96.00	96.00
97.00	97.00	97.00	97.00	97.00	97.00	97.00	97.00
98.00	98.00	98.00	98.00	98.00	98.00	98.00	98.00
99.00	99.00	99.00	99.00	99.00	99.00	99.00	99.00
100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00







## Napocor to bid out P15B worth of fuel contracts

Auction set for Feb. 21

Re: *United States v. [redacted]*

1971		1972		1973		1974		1975		1976		1977		1978		1979		1980		1981		1982		1983		1984		1985		1986		1987		1988		1989		1990		1991		1992		1993		1994		1995		1996		1997		1998		1999		2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010		2011		2012		2013		2014		2015		2016		2017		2018		2019		2020		2021		2022		2023		2024		2025		2026		2027		2028		2029		2030		2031		2032		2033		2034		2035		2036		2037		2038		2039		2040		2041		2042		2043		2044		2045		2046		2047		2048		2049		2050		2051		2052		2053		2054		2055		2056		2057		2058		2059		2060		2061		2062		2063		2064		2065		2066		2067		2068		2069		2070		2071		2072		2073		2074		2075		2076		2077		2078		2079		2080		2081		2082		2083		2084		2085		2086		2087		2088		2089		2090		2091		2092		2093		2094		2095		2096		2097		2098		2099		2100	
1971	1972	1973	1974	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100																																																																																																																																		

## STI starts 2 year P1-B expansion plan

By Thomas E. Shannon

## Toyota sees 8% sales growth this year

By following the steps

Figure 1 consists of a 10x10 grid of scatter plots. The variables are listed on the left and top: H, R, P, L, S, T, U, V, W, X, Y, Z. Each plot shows a different variable on the y-axis against a variable on the x-axis. The plots are arranged in a grid, with the top row showing H vs. R, H vs. P, H vs. L, H vs. S, H vs. T, H vs. U, H vs. V, H vs. W, H vs. X, H vs. Y, H vs. Z. The bottom row shows Z vs. R, Z vs. P, Z vs. L, Z vs. S, Z vs. T, Z vs. U, Z vs. V, Z vs. W, Z vs. X, Z vs. Y, Z vs. Z. The plots show various patterns of correlation, including positive, negative, and no correlation.

From the bottom of distance  
to the top of distance of that day

### Summary and Outlook

dos\expose\

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.

**PLASTIC PALLET**

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## Say goodbye to rising costs



Powerful  
Intelligence



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1

2007年 11月 10日 星期一 11:11:11  
 2007年 11月 10日 星期一 11:11:11

Parameter	Unit	Value	Standard Error	t-Statistic	p-Value
Intercept		1.0000	0.0000	1.0000	0.0000
Age	Years	0.0000	0.0000	0.0000	0.0000
Age squared	Years squared	0.0000	0.0000	0.0000	0.0000
Age cubed	Years cubed	0.0000	0.0000	0.0000	0.0000
Age quartic	Years quartic	0.0000	0.0000	0.0000	0.0000
Age quintic	Years quintic	0.0000	0.0000	0.0000	0.0000
Age sextic	Years sextic	0.0000	0.0000	0.0000	0.0000
Age septic	Years septic	0.0000	0.0000	0.0000	0.0000
Age octic	Years octic	0.0000	0.0000	0.0000	0.0000
Age nonic	Years nonic	0.0000	0.0000	0.0000	0.0000
Age decic	Years decic	0.0000	0.0000	0.0000	0.0000
Age undecic	Years undecic	0.0000	0.0000	0.0000	0.0000
Age duodecic	Years duodecic	0.0000	0.0000	0.0000	0.0000
Age tredecic	Years tredecic	0.0000	0.0000	0.0000	0.0000
Age quattuordecic	Years quattuordecic	0.0000	0.0000	0.0000	0.0000
Age quindecic	Years quindecic	0.0000	0.0000	0.0000	0.0000
Age sexdecic	Years sexdecic	0.0000	0.0000	0.0000	0.0000
Age septendecic	Years septendecic	0.0000	0.0000	0.0000	0.0000
Age octodecic	Years octodecic	0.0000	0.0000	0.0000	0.0000
Age novemdecic	Years novemdecic	0.0000	0.0000	0.0000	0.0000
Age vigintic	Years vigintic	0.0000	0.0000	0.0000	0.0000
Age unvigintic	Years unvigintic	0.0000	0.0000	0.0000	0.0000
Age bivigintic	Years bivigintic	0.0000	0.0000	0.0000	0.0000
Age trivigintic	Years trivigintic	0.0000	0.0000	0.0000	0.0000
Age quadravigintic	Years quadravigintic	0.0000	0.0000	0.0000	0.0000
Age quinquavigintic	Years quinquavigintic	0.0000	0.0000	0.0000	0.0000
Age sexavigintic	Years sexavigintic	0.0000	0.0000	0.0000	0.0000
Age septuavigintic	Years septuavigintic	0.0000	0.0000	0.0000	0.0000
Age octuavigintic	Years octuavigintic	0.0000	0.0000	0.0000	0.0000
Age nonuavigintic	Years nonuavigintic	0.0000	0.0000	0.0000	0.0000
Age decuavigintic	Years decuavigintic	0.0000	0.0000	0.0000	0.0000
Age undecuavigintic	Years undecuavigintic	0.0000	0.0000	0.0000	0.0000
Age duodecuavigintic	Years duodecuavigintic	0.0000	0.0000	0.0000	0.0000
Age tredecuavigintic	Years tredecuavigintic	0.0000	0.0000	0.0000	0.0000
Age quattuordecuavigintic	Years quattuordecuavigintic	0.0000	0.0000	0.0000	0.0000
Age quindecuavigintic	Years quindecuavigintic	0.0000	0.0000	0.0000	0.0000
Age sexdecuavigintic	Years sexdecuavigintic	0.0000	0.0000	0.0000	0.0000
Age septendecuavigintic	Years septendecuavigintic	0.0000	0.0000	0.0000	0.0000
Age octodecuavigintic	Years octodecuavigintic	0.0000	0.0000	0.0000	0.0000
Age novemdecuavigintic	Years novemdecuavigintic	0.0000	0.0000	0.0000	0.0000
Age viginticuavigintic	Years viginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age unviginticuavigintic	Years unviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age biviginticuavigintic	Years biviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age triviginticuavigintic	Years triviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quadraviginticuavigintic	Years quadraviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quinquaviginticuavigintic	Years quinquaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age sexaviginticuavigintic	Years sexaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age septuaviginticuavigintic	Years septuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age octuaviginticuavigintic	Years octuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age nonuaviginticuavigintic	Years nonuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age decuaviginticuavigintic	Years decuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age undecuaviginticuavigintic	Years undecuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age duodecuaviginticuavigintic	Years duodecuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age tredecuaviginticuavigintic	Years tredecuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quattuordecuaviginticuavigintic	Years quattuordecuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quindecuaviginticuavigintic	Years quindecuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age sexdecuaviginticuavigintic	Years sexdecuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age septendecuaviginticuavigintic	Years septendecuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age octodecuaviginticuavigintic	Years octodecuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age novemdecuaviginticuavigintic	Years novemdecuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age viginticuaviginticuavigintic	Years viginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age unviginticuaviginticuavigintic	Years unviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age biviginticuaviginticuavigintic	Years biviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age triviginticuaviginticuavigintic	Years triviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quadraviginticuaviginticuavigintic	Years quadraviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quinquaviginticuaviginticuavigintic	Years quinquaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age sexaviginticuaviginticuavigintic	Years sexaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age septuaviginticuaviginticuavigintic	Years septuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age octuaviginticuaviginticuavigintic	Years octuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age nonuaviginticuaviginticuavigintic	Years nonuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age decuaviginticuaviginticuavigintic	Years decuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age undecuaviginticuaviginticuavigintic	Years undecuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age duodecuaviginticuaviginticuavigintic	Years duodecuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age tredecuaviginticuaviginticuavigintic	Years tredecuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quattuordecuaviginticuaviginticuavigintic	Years quattuordecuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quindecuaviginticuaviginticuavigintic	Years quindecuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age sexdecuaviginticuaviginticuavigintic	Years sexdecuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age septendecuaviginticuaviginticuavigintic	Years septendecuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age octodecuaviginticuaviginticuavigintic	Years octodecuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age novemdecuaviginticuaviginticuavigintic	Years novemdecuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age viginticuaviginticuaviginticuavigintic	Years viginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age unviginticuaviginticuaviginticuavigintic	Years unviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age biviginticuaviginticuaviginticuavigintic	Years biviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age triviginticuaviginticuaviginticuavigintic	Years triviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quadraviginticuaviginticuaviginticuavigintic	Years quadraviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quinquaviginticuaviginticuaviginticuavigintic	Years quinquaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age sexaviginticuaviginticuaviginticuavigintic	Years sexaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age septuaviginticuaviginticuaviginticuavigintic	Years septuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age octuaviginticuaviginticuaviginticuavigintic	Years octuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age nonuaviginticuaviginticuaviginticuavigintic	Years nonuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age decuaviginticuaviginticuaviginticuavigintic	Years decuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age undecuaviginticuaviginticuaviginticuavigintic	Years undecuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age duodecuaviginticuaviginticuaviginticuavigintic	Years duodecuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age tredecuaviginticuaviginticuaviginticuavigintic	Years tredecuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quattuordecuaviginticuaviginticuaviginticuavigintic	Years quattuordecuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quindecuaviginticuaviginticuaviginticuavigintic	Years quindecuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age sexdecuaviginticuaviginticuaviginticuavigintic	Years sexdecuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age septendecuaviginticuaviginticuaviginticuavigintic	Years septendecuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age octodecuaviginticuaviginticuaviginticuavigintic	Years octodecuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age novemdecuaviginticuaviginticuaviginticuavigintic	Years novemdecuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age viginticuaviginticuaviginticuaviginticuavigintic	Years viginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age unviginticuaviginticuaviginticuaviginticuavigintic	Years unviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age biviginticuaviginticuaviginticuaviginticuavigintic	Years biviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age triviginticuaviginticuaviginticuaviginticuavigintic	Years triviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quadraviginticuaviginticuaviginticuaviginticuavigintic	Years quadraviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quinquaviginticuaviginticuaviginticuaviginticuavigintic	Years quinquaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age sexaviginticuaviginticuaviginticuaviginticuavigintic	Years sexaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age septuaviginticuaviginticuaviginticuaviginticuavigintic	Years septuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age octuaviginticuaviginticuaviginticuaviginticuavigintic	Years octuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age nonuaviginticuaviginticuaviginticuaviginticuavigintic	Years nonuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age decuaviginticuaviginticuaviginticuaviginticuavigintic	Years decuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age undecuaviginticuaviginticuaviginticuaviginticuavigintic	Years undecuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age duodecuaviginticuaviginticuaviginticuaviginticuavigintic	Years duodecuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age tredecuaviginticuaviginticuaviginticuaviginticuavigintic	Years tredecuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quattuordecuaviginticuaviginticuaviginticuaviginticuavigintic	Years quattuordecuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quindecuaviginticuaviginticuaviginticuaviginticuavigintic	Years quindecuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age sexdecuaviginticuaviginticuaviginticuaviginticuavigintic	Years sexdecuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age septendecuaviginticuaviginticuaviginticuaviginticuavigintic	Years septendecuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age octodecuaviginticuaviginticuaviginticuaviginticuavigintic	Years octodecuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age novemdecuaviginticuaviginticuaviginticuaviginticuavigintic	Years novemdecuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age viginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years viginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age unviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years unviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age biviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years biviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age triviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years triviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quadraviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years quadraviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quinquaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years quinquaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age sexaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years sexaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age septuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years septuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age octuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years octuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age nonuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years nonuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age decuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years decuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age undecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years undecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age duodecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years duodecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age tredecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years tredecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quattuordecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years quattuordecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quindecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years quindecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age sexdecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years sexdecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age septendecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years septendecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age octodecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years octodecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age novemdecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years novemdecuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age viginticuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years viginticuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age unviginticuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years unviginticuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age biviginticuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years biviginticuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age triviginticuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years triviginticuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quadraviginticuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years quadraviginticuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age quinquaviginticuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years quinquaviginticuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age sexaviginticuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years sexaviginticuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	0.0000	0.0000	0.0000	0.0000
Age septuaviginticuaviginticuaviginticuaviginticuaviginticuaviginticuavigintic	Years septuaviginticuaviginticuaviginticuaviginticuavigint				

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## New Microsoft software puts the 'smart' in smartphones



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7-877 F-111

## Slim and sexy laptop

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\*  $\frac{1}{n} \sum_{i=1}^n x_i = \bar{x}$

1999

**Refined manuscript**

**TABLE 1. Summary of the study**



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## Phinma bets big on schools

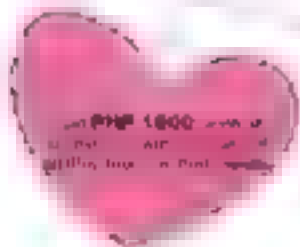
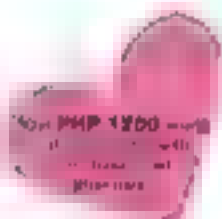
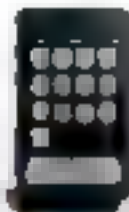
By David L. Lewis

PHILADELPHIA — The Phinma Group, a leading provider of educational technology solutions, has announced a major partnership with the University of Pennsylvania to develop and deliver a comprehensive suite of digital learning tools for the university's students and faculty. The partnership, which is set to begin in the fall, will see Phinma's expertise in digital content creation and delivery integrated with the university's existing curriculum and research efforts. The goal is to create a more engaging and effective learning environment for students, while also providing faculty with the tools they need to deliver high-quality instruction. The partnership is expected to result in the development of a range of new digital learning tools, including interactive textbooks, online courses, and virtual reality simulations. The partnership is also expected to lead to the creation of new jobs in the field of educational technology.

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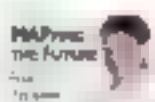
# Tougher panel for presidential fortunes

NEW YORK (AP) — The panel of advisers to President Clinton that will evaluate his performance in the White House will be tougher than the one that evaluated President Bush, according to a senior administration official.

The panel, which will be headed by Vice President Al Gore, will be made up of members of the Clinton administration and will be responsible for evaluating the president's performance in the White House.

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MAKING THE FUTURE

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## MOVEMENT

**WALL STREET**  
The Dow Jones Industrial Average rose 100.19 points to 8,000.00.

# RP tech advocates gain ground in fight to free the Internet

By Peter Adams

WASHINGTON (AP) — The fight to free the Internet from government control is gaining momentum, with a new coalition of technology and civil liberties groups forming to challenge the Federal Communications Commission's proposed rules.

The coalition, known as the Free Internet Coalition, was formed by a group of technology and civil liberties groups, including the Electronic Frontier Foundation, the American Civil Liberties Union, and the National Association of Manufacturers.



May we really don't find this is a good thing to do. It is a good thing to do. It is a good thing to do. It is a good thing to do.

## Bacolor poised to get increased investments

MANILA (AP) — The Philippine government is poised to get increased investments from the United States, according to a senior administration official.

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# World's future linked to 'demographic winter'

By Gillian Triggs for the *Financial Times*

THE WORLD'S FUTURE IS LINKED TO THE DEMOGRAPHIC WINTER, a period of low birth rates and ageing populations that is set to begin in the early 21st century. The world's population is expected to peak at 9.1 billion in 2025, before declining to 8.1 billion by 2050. This is due to a combination of factors, including a decline in fertility rates and an increase in life expectancy.

As a result, the world's population is expected to be significantly older by 2050. This will have a major impact on the global economy, as there will be a shortage of young people to work and pay for the pensions of the elderly.

Many countries are already facing the challenges of an ageing population. In Japan, for example, the population is expected to decline by 25 per cent by 2050. This will have a major impact on the Japanese economy, as there will be a shortage of young people to work and pay for the pensions of the elderly.

Other countries, such as China and India, are also facing the challenges of an ageing population. In China, the population is expected to decline by 15 per cent by 2050. This will have a major impact on the Chinese economy, as there will be a shortage of young people to work and pay for the pensions of the elderly.

## Pharmaceuticals bet big on schools

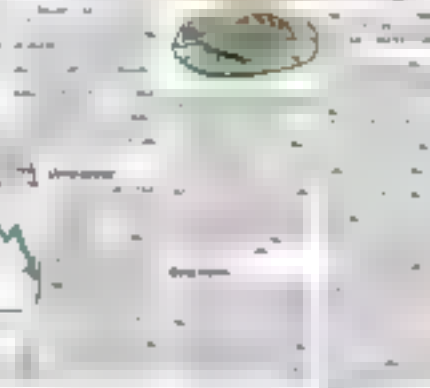
PHARMACEUTICALS ARE BETTING BIG ON SCHOOLS, as they seek to develop new drugs to treat the chronic diseases that are becoming more common in children. This is due to a combination of factors, including a decline in fertility rates and an increase in life expectancy.

Many pharmaceutical companies are already investing in research and development of new drugs for children. This is because the pharmaceutical industry is a major source of revenue for many countries, and the development of new drugs for children is a high priority.

Other countries, such as China and India, are also facing the challenges of an ageing population. In China, the population is expected to decline by 15 per cent by 2050. This will have a major impact on the Chinese economy, as there will be a shortage of young people to work and pay for the pensions of the elderly.

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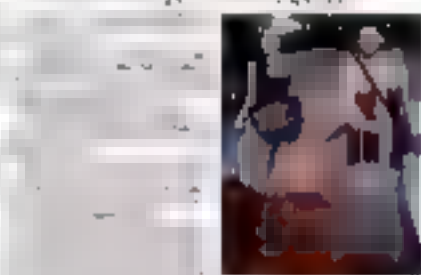
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# Chinese film festival art workshops at Shangri-La Plaza

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# Basil Valdez joins Lisa Maruya in 'Ballet & Ballads'

Basil Valdez and Lisa Maruya will be performing in the new production of "Ballet & Ballads" at the Manila Grand Ballroom. The production is a collaboration between the two artists, who have been working together for several years. The production features a mix of classical ballet and contemporary ballad music, and is set to be a hit with audiences.



Basil Valdez and Lisa Maruya performing in "Ballet & Ballads".



## Cee Jay Javier

Cee Jay Javier is a talented actor and singer. He has been in the entertainment industry for several years and has appeared in several movies and TV shows. He is also a member of the band "The Cee Jays". He is known for his versatile acting skills and his powerful voice.

Cee Jay Javier performing on stage.



Cee Jay Javier performing on stage.

## New Rep connedy

New Rep connedy is a new production of the classic comedy "The Rep Connedy". The production is set to be a hit with audiences. It features a mix of classic and contemporary comedy, and is set to be a hit with audiences.

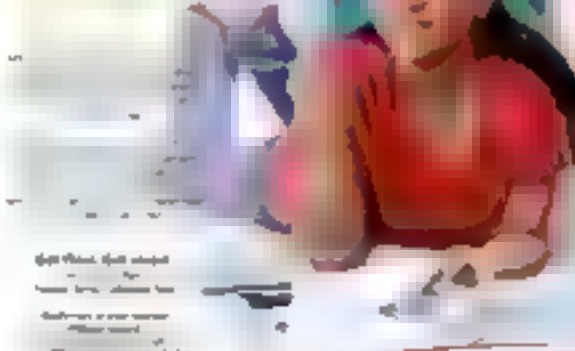


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 Get it first, get it right.  
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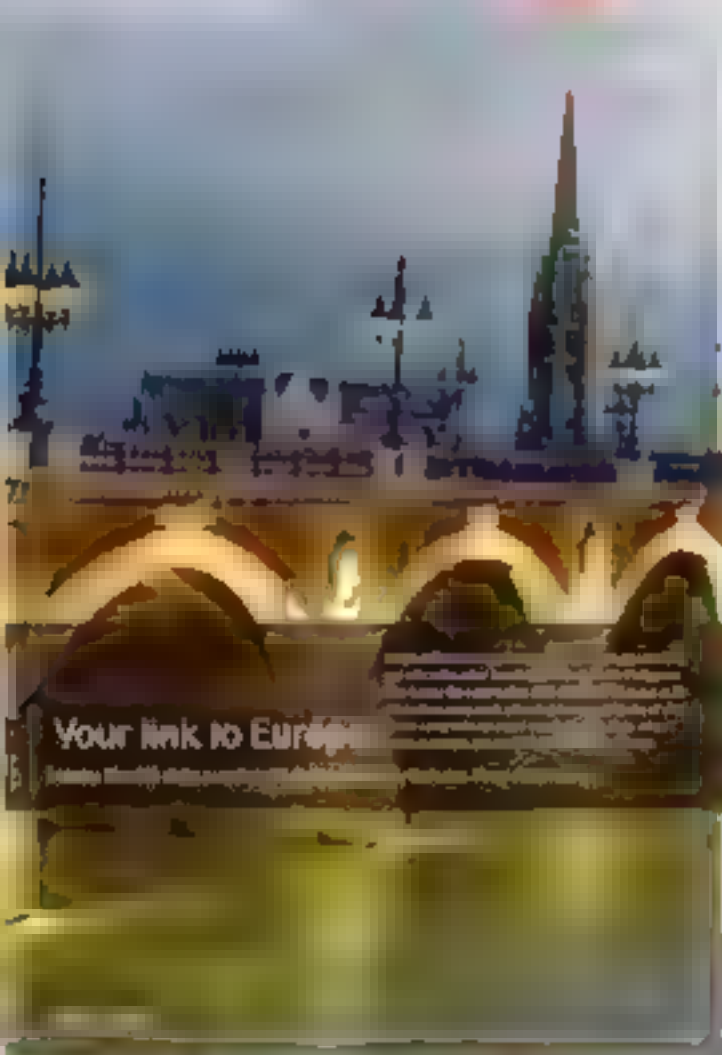




## Cloudy is a gigantic food fest for the whole family

By James Hsu & the Staff

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IN THIS ISSUE  
on Wednesday  
events are only \$5

# LIFE STYLE 1st Books



## REDUCE RE-JUICE

gunkies  
HEALTHY  
HEART



**Artists  
receiving less  
and less from  
arts  
endowment,  
NCCA's own  
report shows**

**Arts Month**

Arts Month features campus theater groups

By Susan Day

Students are excited about the month of arts activities on campus. The month of arts activities is a time when students can enjoy a variety of arts activities on campus. The month of arts activities is a time when students can enjoy a variety of arts activities on campus.

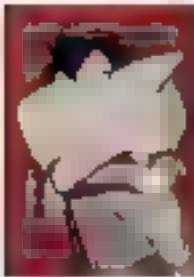
**Arts Month  
features  
campus  
theater groups**

By Susan Day

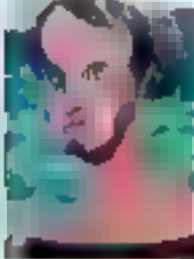
Students are excited about the month of arts activities on campus. The month of arts activities is a time when students can enjoy a variety of arts activities on campus. The month of arts activities is a time when students can enjoy a variety of arts activities on campus.



# Polo Club art sale to benefit Ifugao eye center

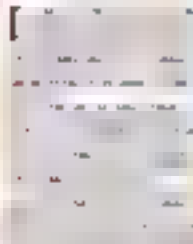


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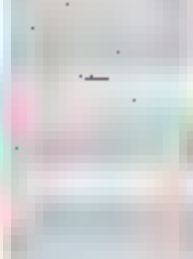


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Painting by [illegible]



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Art by [illegible]



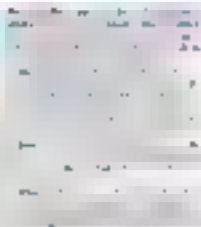
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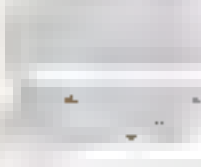
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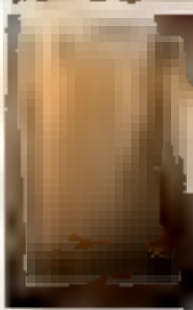
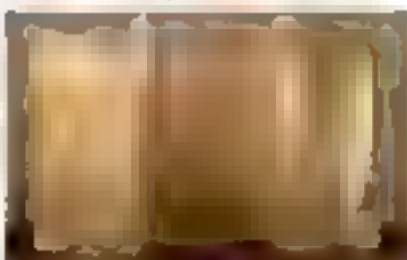
Art by [illegible]

# Impy P. Japil's art of the spirit at Wellana

By [illegible]



Impy P. Japil's art of the spirit at Wellana. The artist's work is a collection of paintings that explore the human condition and the spiritual world. His art is a reflection of his own experiences and the experiences of the people he has lived with. His work is a testament to the power of the human spirit and the ability to transcend the physical world.



Art by [illegible]



Art by [illegible]



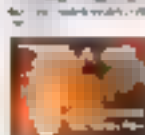
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## Visual Arts

By [illegible]



Art by [illegible]



Art by [illegible]



Art by [illegible]



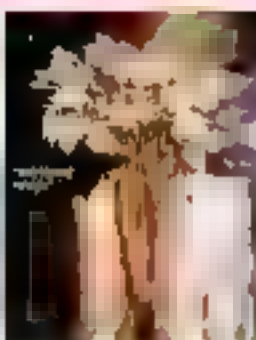
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**Woman-artist  
blooms again  
in Serendra show**

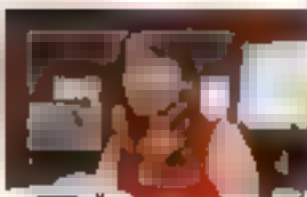


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2008-10-27 10:10:10

**Jumpstart 2010 with the card that suits you.**



John C. ... ..



—

1. **Identify the problem.** The first step is to identify the problem or issue that needs to be addressed. This involves understanding the current situation, gathering relevant information, and defining the scope of the problem.

2. **Analyze the problem.** Once the problem is identified, the next step is to analyze it. This involves breaking down the problem into smaller, more manageable components and identifying the underlying causes.

3. **Generate solutions.** The third step is to generate potential solutions. This involves brainstorming ideas, consulting with others, and exploring different approaches to solving the problem.

4. **Evaluate solutions.** The fourth step is to evaluate the potential solutions. This involves comparing the solutions against the problem, assessing their feasibility, and determining which solution is the most effective.

5. **Implement the solution.** The final step is to implement the chosen solution. This involves developing a plan, allocating resources, and putting the solution into action.

6. **Monitor and evaluate the results.** After the solution has been implemented, it is important to monitor and evaluate the results. This involves tracking progress, assessing the impact of the solution, and making adjustments as needed.

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Figure 1: Schematic representation of the experimental design. The diagram shows a sequence of events: a subject enters a room, a door is closed, and a light is turned on. The subject then performs a task, and the door is opened. The subject then exits the room. The diagram is labeled 'Figure 1' and 'Schematic representation of the experimental design'.




1. **Introduction**  
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 4. **Discussion**  
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 192. **Figure 183**  
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 216. **Figure 207**  
 217. **Figure 208**

**CASE 3**  
 A 30-year-old male with a history of chronic alcoholism and liver disease presents with a 2-week history of abdominal pain, weight loss, and fatigue. Physical examination reveals a palpable mass in the right upper quadrant. Laboratory studies show elevated serum alpha-fetoprotein (AFP) levels. A CT scan of the abdomen shows a large, heterogeneous mass in the right lobe of the liver. Biopsy of the mass shows malignant cells with glandular formation. The patient is diagnosed with hepatocellular carcinoma (HCC). The patient is scheduled for a liver resection. The surgical team discusses the case and decides to proceed with the resection. The patient undergoes a successful liver resection. The patient is discharged home on postoperative day 7. The patient is followed up in the clinic and shows no signs of recurrence. The patient is discharged home on postoperative day 7. The patient is followed up in the clinic and shows no signs of recurrence.

**Text**


16



100

Condition	Control (%)	MCI (%)	AD (%)
1	~95	~85	~75
2	~90	~80	~70
3	~85	~75	~65
4	~80	~75	~70

READING  
KAROL



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Circumstance	Percentage (%)
Self-defense	~85
To protect others	~80
To stop a crime	~60
To punish someone	~40
To show authority	~40



1 Standard

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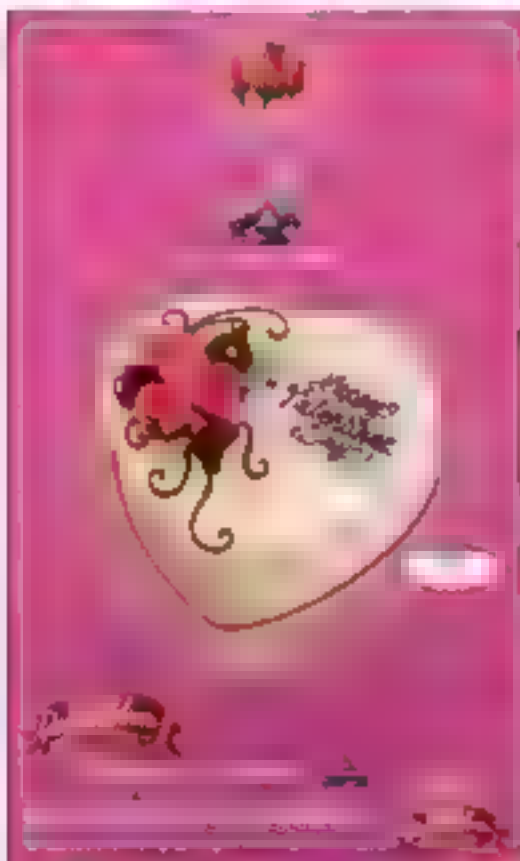
# ENTERTAINMENT



THE SWEETEST THINGS THESE STARS DID FOR LOVE

LEWIS CARROLL'S 'THE ALICE'...

## The sweetest things these stars did for love



"I'm sure he's happy, my... and that he loves all my suggestions!"

From Michael's favorite, best-selling author of THE NOTEBOOK and A WALK TO REMEMBER

Channing Tatum

He is a...

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Pre-Valentine  
Romantic classic  
FEB. 5

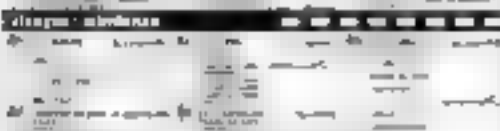
DEAR JOHN

It's the only way to see... a movie that's not just a movie...

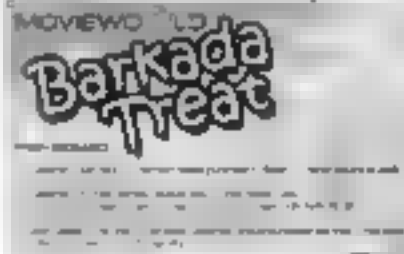
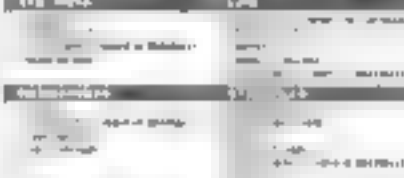
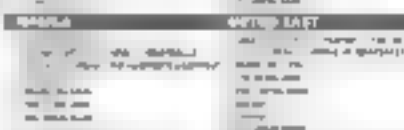


# SM CINEMA

ONLINE PROGRAM



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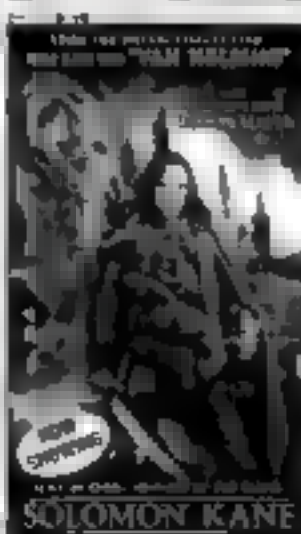
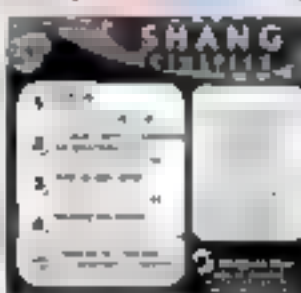
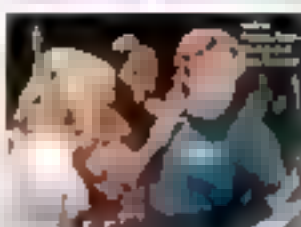
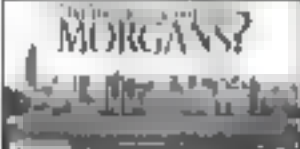
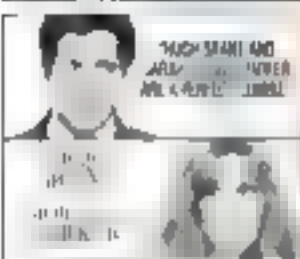


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Dr. Manoj M. Deshpande



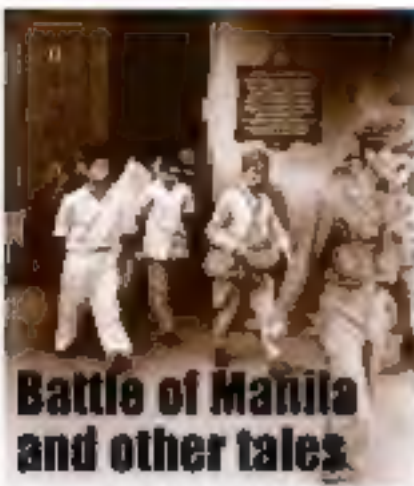
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1994. <http://www.fishbase.org>  
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**Ein Lern- & Arbeitsheft**

**T**HE FULFILLING OUTLINE  
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These authors concluded that the competitive effect of *Artemisia tridentata* on *Artemisia tridentata* and *Artemisia tridentata* was not the primary factor limiting the growth of *Artemisia tridentata* in the study area. They suggested that the growth of *Artemisia tridentata* was limited by the availability of water and nutrients in the soil.

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**Friday, June 10**

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# PROPER ORAL HYGIENE

the ability to absorb and store in the soil. The soil is the most important factor in determining the amount of water that is available to the plant. The soil is the most important factor in determining the amount of water that is available to the plant.

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## THE XYLITOL HABIT

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These findings corroborate previous studies that have shown that the use of a single, standardized, and validated instrument to assess the prevalence of mental health problems in the community is essential for the development of a valid and reliable prevalence estimate. The use of a single, standardized, and validated instrument to assess the prevalence of mental health problems in the community is essential for the development of a valid and reliable prevalence estimate.

[illegible]

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Journal of Internal Medicine 247: 395–402

These authors also observed that the amount of sperm used per female was greater in the presence of rivals. They claimed that this might be due to the fact that males were competing for the right to mate. The fact that sperm is a renewable resource for the male is also consistent with this idea.

**Use Chemistry to Help Students Grasp the Concept**  
The *Science Update* can also help in demonstrating why a small number of people are responsible for doing most of the work in organizations. In *Organizational Design*, the author, Dr. Larry A. Greiner, states that in most offices, nearly 10 per-

Don't forget to check out the new book *How to Grow a Business* by John J. Parnell, Jr. (ISBN 0-89049-111-1) from Entrepreneur Press. It's a practical guide to growing your business, with a focus on the small business owner-manager. It's a must-read for anyone who wants to grow their business.

John Deere is a leader in the world's largest agricultural equipment manufacturer. The company is a public company and is listed on the New York Stock Exchange. The company's headquarters are in Moline, Illinois. The company's website is [www.deere.com](http://www.deere.com).



**Keywords:** *depression; mood disorders; risk factors*

These programs, a 1998 study found, should include options to increase the supply of low-cost housing in the region, provide rental subsidies, and offer other financial incentives to encourage the construction of new rental units. The study also found that the most effective programs are those that combine these strategies with other measures to address the housing needs of the region's low-income residents.

**WILLIAM T. HARRIS, JR., DVM, PhD**, is a professor of medicine and microbiology at the University of California, Davis, and is also a senior advisor to the U.S. Food and Drug Administration. He is the author of *Antibiotic Resistance: The Threat to the Future* (Harvard University Press, 1994).

[illegible]

and the 1990s. It is important to note that the 1990s were a period of significant economic growth in the United States, and this may have contributed to the increase in the number of people who are able to afford to travel. The increase in the number of people who are able to afford to travel is also reflected in the fact that the number of people who are able to afford to travel has increased from 1990 to 2000. This increase in the number of people who are able to afford to travel is also reflected in the fact that the number of people who are able to afford to travel has increased from 1990 to 2000. This increase in the number of people who are able to afford to travel is also reflected in the fact that the number of people who are able to afford to travel has increased from 1990 to 2000.

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A brief history of the book is given by Stephen J. Lieberman, who has been a member of the editorial board since 1985. He notes that the book was first published in 1962, and that it has since been revised several times. The book is a classic in the field of international law, and it is a must-read for anyone interested in the subject. The book is written in a clear and concise style, and it is easy to read. The book is a valuable resource for anyone interested in international law, and it is a must-read for anyone who wants to understand the world better.

the 1990s, the number of people in the United States who are obese has increased by 50 percent. In 1990, 15 percent of the population was obese, and by 2000, 25 percent was. In 2008, the prevalence of obesity in the United States was 33 percent, according to the Centers for Disease Control and Prevention. The increase in obesity is a major public health problem, and it is associated with a number of health problems, including heart disease, diabetes, and certain types of cancer.

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These findings are consistent with the findings of a previous study by Kohn et al. (2000) who found that the use of a decision support system (DSS) in a simulated environment led to improved decision-making performance. The authors suggested that the DSS provided a structured framework for decision-making, which helped to reduce the cognitive load on the decision-maker. This is consistent with the findings of the current study, which showed that the DSS helped to reduce the cognitive load on the decision-maker by providing a structured framework for decision-making. The authors also suggested that the DSS helped to improve the quality of the decision-making process by providing a structured framework for decision-making. This is consistent with the findings of the current study, which showed that the DSS helped to improve the quality of the decision-making process by providing a structured framework for decision-making.

and to understand better the role of the international community in the promotion of sustainable development in the region. The authors also intend to contribute to the development of a research agenda for the study of the role of the international community in the promotion of sustainable development in the region. The authors also intend to contribute to the development of a research agenda for the study of the role of the international community in the promotion of sustainable development in the region.

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## EUREKA!



### Getting into the Aeneo

THE FIRST THING I noticed when I stepped onto the ship was the smell of the sea. It was a familiar smell, one that I had heard about in stories and on television. The ship was the Aeneo, a large cruise ship that was going to take us to the Caribbean.

The ship was huge, and it was moving so fast that it seemed like it was flying. The ship was the Aeneo, a large cruise ship that was going to take us to the Caribbean.

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### Battle of Manila

THE BATTLE OF MANILA was a significant event in the history of the Philippines. It was fought between the United States and the Spanish Empire in 1898.



The battle was fought in Manila, Philippines, and it was a decisive victory for the United States. The Spanish fleet was destroyed, and the Philippines was ceded to the United States.

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**THEATRE**  
Theatre is a form of art that has been around for centuries. It is a way of telling stories and expressing emotions. Theatre can be found in many different forms, from ancient Greek drama to modern musicals.

### Reflections on people

THESE ARE THE REFLECTIONS OF PEOPLE. They are the thoughts and feelings that people have about the world around them. Reflections can be found in many different forms, from poetry to painting.

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### To dream, to fight, other to-do's

TO DREAM, TO FIGHT, OTHER TO-DO'S. These are the things that people do every day. They are the things that make life interesting and meaningful. People dream, they fight, and they do many other things.

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### Business Activity Sheet

1. Write down the name of the business.

2. Write down the address of the business.

3. Write down the phone number of the business.

4. Write down the type of business.

5. Write down the owner of the business.

6. Write down the employees of the business.

7. Write down the products of the business.

8. Write down the services of the business.

9. Write down the location of the business.

10. Write down the date of the business.

### UK study program for RP nurses

A STUDY PROGRAM FOR REGISTERED PROFESSIONAL NURSES (RPNs) in the UK. The program is designed to help RPNs develop their skills and knowledge in a variety of areas, including patient care, research, and education.

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**Business Success Sheet 1**

1. Write down the name of the business.

2. Write down the address of the business.

3. Write down the phone number of the business.

4. Write down the type of business.

5. Write down the owner of the business.

6. Write down the employees of the business.

7. Write down the products of the business.

8. Write down the services of the business.

9. Write down the location of the business.

10. Write down the date of the business.

**Business Success Sheet 2**

1. Write down the name of the business.

2. Write down the address of the business.

3. Write down the phone number of the business.

4. Write down the type of business.

5. Write down the owner of the business.

6. Write down the employees of the business.

7. Write down the products of the business.

8. Write down the services of the business.

9. Write down the location of the business.

10. Write down the date of the business.

**Business Success Sheet 3**

1. Write down the name of the business.

2. Write down the address of the business.

3. Write down the phone number of the business.

4. Write down the type of business.

5. Write down the owner of the business.

6. Write down the employees of the business.

7. Write down the products of the business.

8. Write down the services of the business.

9. Write down the location of the business.

10. Write down the date of the business.

**Business Success Sheet 4**

1. Write down the name of the business.

2. Write down the address of the business.

3. Write down the phone number of the business.

4. Write down the type of business.

5. Write down the owner of the business.

6. Write down the employees of the business.

7. Write down the products of the business.

8. Write down the services of the business.

9. Write down the location of the business.

10. Write down the date of the business.

